REMARKS

Applicant has carefully reviewed the Office Action dated October 21, 2009. Applicant

has amended Claim 1 to more clearly point out the present inventive concept. Reconsideration

and favorable action is respectfully requested.

Claims 1-2 and 10 are rejected under 35 U.S.C. 103(a) as being unpatentable over U.S.

Patent Application Publication No. 2005/0166257 to Feinleib et al. (hereinafter "Feinleib") in

view of the ATVEF specification (Draft version 1.1r26 2/2/1999) (hereinafter "the ATVEF

specification"). Claims 4-5, 7, and 11 are rejected under 35 U.S.C. 103(a) as being unpatentable

over Feinleib and the ATVEF specification and further in view of U.S. Patent No. 6,353,929 to

Houston (hereinafter "Houston"). Claim 8 is rejected under 35 U.S.C. 103(a) as being

unpatentable over Feinleib and the ATVEF specification, and further in view of U.S. Patent No.

6,813,776 to Chernock et al. (hereinafter "Chernock"). Claim 9 is rejected under 35 U.S.C.

103(a) as being unpatentable over Feinleib, the ATVEF specification and Chernock as applied to

Claim 8 above, and further in view of Houston. Applicant respectfully traverses the 35 U.S.C. 103(a) rejections and submits that Claims 1-2, 4-5, and 7-11 are allowable over the cited

references.

Independent Claim 1 as amended is directed to generating an advertising broadcast comprised of a general program having two components, non-advertising content and associated

advertising content that is directed to a general class of consumers. This advertising broadcast is

information that is broadcast to the consumer, and embedded within this broadcast is unique

information. This unique information is provided to induce the consumer to view the broadcast for later access to a desired advertiser's location on the global communication network through a

personal computer-based system. The broadcast to the consumer comprises the advertising

broadcast with the embedded unique information contained therein such that the embedded

unique information is presented to the consumer in the same manner as the advertising broadcast.

Thus, there is provided to the user a transmission that is transmitted to the consumer that

contains advertising and non-advertising content in addition to embedded unique information, all

of this in the same transmission. At least a first portion of the received unique information induces the consumer to access the desired advertiser's location after a predetermined time in the

AMENDMENT AND RESPONSE

Attv. Dkt. No. RPXC-24,739

Page 6 of 9

program, such that the first portion induces by informing the consumer that an access will be

available at another desired time. At least a second portion of the unique information is associated with the advertising content of the program proximate in time thereto, such that the

second portion that is delivered to the consumer at another desired time during the program

allows the consumer to access the desired advertiser location through the personal computer-

based system proximate in time to the occurrence of the advertiser's broadcast. The claim

further cites accessing the desired advertiser's location proximate the another desired time in the

program. Therefore, there must be a program that has advertising content and non-advertising

content and there must be a set of unique information that is comprised of an inducement portion

and a portion that allows access to be gained to an advertiser's location wherein that second

portion is disposed near the advertising content.

Feinleib describes a system for synchronizing streaming content with enhancing content

using pre-announced triggers. Feinleib describes providing both streaming content and

enhancing content to a client. The enhancing content stream includes three elements: announcements, triggers, and data files. An announcement describes an IP address and port on

which corresponding triggers will be sent for a particular enhancement. An announcement

provides details regarding a time when triggers and data files are to be sent. A trigger is sent to

the client at a particular time during an interactive data stream and tells the client to perform

particular actions, such as executing a script. Data files are either packages containing

interactive content files or the interactive content files themselves.

The Office Action asserts on page 6 that the "announcements" of Feinleib reads on the

claimed "first portion" of Claim 1. Applicant respectfully disagrees. As described above, the first portion of the received unique information of Claim 1 induces the consumer to access the

desired advertiser's location after a predetermined time in the program, such that the first portion

induces by informing the consumer that an access will be available at another desired time. The

Office Action asserts that paragraph [0044] of Feinleib teaches that "the announcement provides

details about the upcoming enhanced content, such as identification of the sender, URL

information of the triggers, the time when the triggers and data files are to be sent, the title, type of content, subject matter description, etc." and therefore "the announcement provides a range of

AMENDMENT AND RESPONSE

SN: 09/382,423 Attv. Dkt. No. RPXC-24,739 Page 7 of 9

information to the consumer, in order to entice the consumer to view a latter portion of the

broadcast so a particular enhancing content, e.g., a particular web site or URL may be accessed."

Applicant respectfully disagrees that the announcements of Feinleib induce the consumer

to access the desired advertiser's location after a predetermined time in the program, such that the first portion informs the consumer that an access will be available at another desired time.

As described in paragraph [0071] of Feinleib, the announcements of Feinleib are received by the

client device and passed through one or more filters which examine each announcement for a

match against a list of programs in which the user is interested, or against other types of

predefined rules of acceptance. The selected announcements are then stored and used by the

client device to prepare to receive triggers indicated by the announcement. Thus, the

announcements of Feinleib are used by the client device so that the client device is aware of

when triggers will be sent. There appears to be no teaching or suggestion in Feinleib that the

announcements are provided to a consumer in order to induce the consumer to access a desired

advertiser's location after a predetermined time in the program such that the first portion induces

by inform the consumer that an access will be available at another desired time.

Feinleib further describes that a "special icon" may be displayed to a user by a browser if the user changes to a new channel to view a new show and the new show is interactive. The

"special icon" of Feinleib is used to inform the user that the new show is interactive. Feinleib

contains no teaching or suggestion that the "special icon" is used to induce the consumer to

access a desired advertiser's location after a predetermined time in the program or to inform the

consumer that an access will be available at another desired time. In view of the foregoing,

Applicant respectfully submits that Feinleib fails to teach or suggest at least the feature of Claim

1 of received unique information embedded in a broadcast that includes a first portion that induces a consumer to access a desired advertiser's location after a predetermined time in a

program, and informs the consumer that an access will be available at another desired time.

Applicant respectfully submits that the ATVEF specification also fails to teach or suggest this

feature. For at least the foregoing reasons, Applicant respectfully submits that Claim 1 is

allowable over the cited combination of Feinleib and the ATVEF specification and requests that

the 35 U.S.C. 103(a) rejection of Claim 1 be withdrawn.

AMENDMENT AND RESPONSE SN: 09/382.423

Page 8 of 9

Claims 2, 4-5, and 7-11 are dependent upon and include the features of independent

Claim 1. As discussed above, Feinleib and the ATVEF specification fails to teach or suggest the aforementioned feature of Claim 1. Applicant respectfully submits that the Houston and

Chernock references also fails to teach or suggest this feature. For at least the reasons discussed

with respect to Claim 1, Applicant respectfully submits that Claims 2, 4-5, and 7-11 are

allowable over the cited references and requests that the 35 U.S.C. 103(a) rejections of Claims 2,

4-5, and 7-11 be withdrawn.

Applicants have now made an earnest attempt in order to place this case in condition for

allowance. For the reasons stated above, Applicants respectfully request full allowance of the

claims as amended. Please charge any additional fees or deficiencies in fees or credit any overpayment to Deposit Account No. 20-0780/RPXC-24,739 of HOWISON & ARNOTT, L.L.P.

Respectfully submitted, HOWISON & ARNOTT, L.L.P.

Attorneys for Applicants

/Gregory M. Howison Reg. #30646/

Gregory M. Howison Registration No. 30,646

GMH/mep/sig

P.O. Box 741715

Dallas, Texas 75374-1715

Tel: 972-479-0462 Fax: 972-479-0464

January 21, 2010

AMENDMENT AND RESPONSE SN: 09/382.423 Attv. Dkt. No. RPXC-24,739